



TMP NUMBER:

6ac93b580566eaa3640344a0

CERTIFICATE OF COMPLETION

PRESENTED TO:

Mark Millirons



HAS EARNED THE DESIGNATION OF:

TACTICAL MEDICAL PRACTITIONER

CAPCE ACTIVITY #: 24-SOAR-F3-7627

Given On: **9 Oct 2026**

At: **Tactical Medical Practitioner -
Forsyth, GA - 5-9 OCT 2026**

This certificate recognizes the successful completion of the SOARescue Tactical Medical Practitioner (TMP) Program. The above named has completed all of the didactic, practical and course evaluation components of the program. The above mentioned has been able to implement the Tactical Emergency Casualty Care guidelines, in a simulated high threat environment.

This CE activity is accredited for 82 Advanced Hours in Trauma and other listed categories of CEH by CAPCE. This course is also recognized by the International Board for Specialty Certification as a FP-C, TP-C, TR-C preparation and review course.

Graduate National Registry: **E324814703/2028**

Graduate National Registry Exp: **31 Mar 2028**

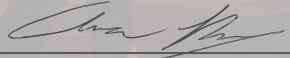
Graduate State #: **I031655**

Graduate State: **GA**

Graduate State Exp:

Graduate NEMSID: **574004801573**




ANDREW ROWLEY, NRP
EDUCATIONAL PROGRAM DIRECTOR


LAWRENCE GOLDHAHN, MD
EDUCATIONAL MEDICAL DIRECTOR

IBSC
INTERNATIONAL BOARD
OF SPECIALTY CERTIFICATION

This CEH activity is accredited for 82 CEH by CAPCE.

This CE activity is accredited by the Commission on Accreditation for Pre-hospital Continuing Education (CAPCE) for 82 Advanced CEH. CAPCE represents that this program has met standards for accreditation and does not endorse the opinions or content presented. For more information or to register a concern, go to:

<https://www.capce.org/CertificateTrouble/Index>

The hour distribution for this course is outlined below.

HOURLY BREAKDOWN (CEH):

Trauma: 28.5 Hours
Medical: 9.0 Hours
Airway: 4.0 Hours
Respiratory Management: 6.0 Hours
Pharmacology: 6.0 Hours
Operations: 6.0 Hours
Assessment: 2.0 Hours
Cardiology: 4.0 Hours
Pediatrics: 2.0 Hours

OB: 0.5 Hours
Cardiac Arrest/ACS: 3.0 Hours
Stroke & Neuro: 2.0 Hours
Special Needs: 2.0 Hours
Research & Evidence Based
Practice: 1.5 Hours
Post Resuscitation: 1.0 Hours
Toxicology/OD: 1.0 Hours
Safety: 1.0 Hour

